

Amendments to the Claims

Claim 1 (currently amended): A wafer mobile phone platform system for transmitting voice and data over a wireless communication network, said system comprising:

a mobile phone wafer configured to operatively connect to a peripheral device that is not otherwise able to communicate over said wireless communication network;

a transceiver unit on said mobile phone wafer, said transceiver unit having telephone circuitry and component for connection to said wireless communication network for sending and receiving voice and data communications;

a memory storage device on said mobile phone wafer, said memory storage device connected to said transceiver unit and configured to store data accessible by said transceiver unit;

a battery on said mobile phone wafer, said battery operatively connected to said transceiver unit;

a communication device on said mobile phone wafer, said communication device configured to transmit voice and data communications between said transceiver unit and said peripheral device; and

an antenna coupled to said transceiver unit,

~~wherein said mobile phone wafer can be selectively utilized as a stand alone mobile phone for wireless voice communication and or operatively connected to said peripheral device to interface said transceiver unit and said memory storage device with said peripheral~~

~~device to allow a user to utilize said peripheral device for wireless voice and data communication over said wireless communication network~~

wherein said wafer mobile phone platform system allows a user to utilize said mobile phone wafer as a stand alone mobile phone for wireless voice communication and convert said peripheral device to use for wireless voice and data communication over said wireless communication network by connecting said mobile phone wafer to said peripheral device so as to interface said transceiver unit and said memory storage device with said peripheral device.

Claim 2 (original): The system according to claim 1, wherein said mobile phone wafer is configured to be coupled with said peripheral device.

Claim 3 (previously presented): The system according to claim 2, wherein said mobile phone wafer is configured to be docked with or inserted into said peripheral device.

Claim 4 (previously presented): The system according to claim 1, wherein said mobile phone wafer further comprises an on/off switch and a display screen operatively connected to said transceiver unit.

Claim 5 (original): The system according to claim 1, wherein said peripheral device comprises one of: a cellular phone; an earpiece having a speaker and a microphone; a headset having a

speaker and a microphone; a laptop computer; a desktop computer; a digital camera; a video camera; a PDA; a printer; a tape recorder; a cordless telephone; a game/message console; and a GPS unit.

Claim 6 (original): The system according to claim 1, wherein said peripheral device is an individual reception device configured to allow a user to interface with said transceiver by voice communication to make and receive telephone calls.

Claim 7 (original): The system according to claim 1, wherein said peripheral device is a cellular phone comprising a phone body having a standard twelve key keypad, one or more function keys and a display panel.

Claim 8 (previously presented): The system according to claim 1, wherein said communication device comprises a short range radio frequency transceiver.

Claim 9 (previously presented): The system according to claim 8, wherein said short range radio frequency transceiver comprises at least one of a Bluetooth module and a Wi-Fi module.

Claim 10 (previously presented): The system according to claim 8, wherein said communication device further comprises a headphone jack.

Claim 11 (original): The system according to claim 1, wherein said communication device is adaptable for a wired connection to said peripheral device.

Claim 12 (original): The system according to claim 11, wherein said wired connection is a USB, serial, parallel or firewire connection.

Claim 13 (original): The system according to claim 1, wherein said mobile phone wafer is adaptable for connection to a plurality of peripheral devices and said mobile phone wafer can be operatively connected to said plurality of peripheral devices to interface said transceiver unit with said peripheral devices to allow the user to selectively utilize said peripheral devices for wireless voice and data communication.

Claim 14 (currently amended): A wafer mobile phone platform system for transmitting voice and data over a wireless communication network, said system comprising:

a mobile phone wafer configured to operatively connect to a plurality of peripheral devices that are not otherwise able to communicate over said wireless communication network;

a transceiver unit on said mobile phone wafer, said transceiver unit having telephone circuitry and component for connection to said wireless communication network for sending and receiving voice and data communications;

a memory storage device on said mobile phone wafer, said memory storage device connected to said transceiver unit and configured to store data accessible by said transceiver unit and said peripheral device;

a battery on said mobile phone wafer, said battery operatively connected to said transceiver unit;

a communication device on said mobile phone wafer, said communication device configured to transmit voice and data communications between said transceiver unit and said plurality of peripheral devices;

a display screen on said mobile phone wafer, said display screen operatively coupled with said transceiver unit; and

an antenna coupled to said transceiver unit,

~~wherein said mobile phone wafer can be selectively utilized as a stand alone mobile phone for wireless voice communication and or operatively connected to said plurality of peripheral devices to interface said transceiver unit and said memory storage device with said plurality of peripheral devices to allow a user to selectively utilize one of said plurality of peripheral devices for wireless voice and data communication over said wireless communication network~~

wherein said wafer mobile phone platform system allows a user to utilize said mobile phone wafer as a stand alone mobile phone for wireless voice communication and selectively convert one of said plurality of peripheral devices to use for wireless voice and data communication over said wireless communication network by connecting said mobile phone

wafer to said peripheral device so as to interface said transceiver unit and said memory storage device with said peripheral device.

Claim 15 (previously presented): The system according to claim 14, wherein said mobile phone wafer further comprises an on/off switch.

Claim 16 (original): The system according to claim 14, wherein said peripheral device comprises one of: a cellular phone; an earpiece having a speaker and a microphone; a headset having a speaker and a microphone; a laptop computer; a desktop computer; a digital camera; a video camera; a PDA; a printer; a tape recorder; a cordless telephone; a game/message console; and a GPS unit.

Claim 17 (original): The system according to claim 14, wherein said peripheral device is an individual reception device configured to allow a user to interface with said transceiver by voice communication to make and receive telephone calls.

Claim 18 (original): The system according to claim 14, wherein said peripheral device is a cellular phone comprising a phone body having a standard twelve key keypad, one or more function keys and a display panel.

Claim 19 (previously presented): The system according to claim 14, wherein said communication device comprises a short range radio frequency transceiver.

Claim 20 (previously presented): The system according to claim 19, wherein said short range radio frequency transceiver comprises at least one of a Bluetooth module and a Wi-Fi module.

Claim 21 (previously presented): The system according to claim 19, wherein said communication device further comprises a headphone jack.

Claim 22 (original): The system according to claim 14, wherein said communication device is adaptable for a wired connection to said peripheral device.

Claim 23 (original): The system according to claim 22, wherein said wired connection is a USB, serial, parallel or firewire connection.

Claim 24 (previously presented): The system according to claim 14, wherein said mobile phone wafer has an on/off switch operatively connected to said transceiver unit and said communication device is configured for a wired connection to said peripheral device and comprises at least one of a short range radio frequency transceiver and a headphone jack.

Claim 25 (currently amended): A wafer mobile phone platform system for transmitting voice and data over a wireless communication network, said system comprising:

a mobile phone wafer configured to operatively connect to a plurality of peripheral devices that are not otherwise able to communicate over said wireless communication network;

a transceiver unit on said mobile phone wafer, said transceiver unit having telephone circuitry and component for connection to said wireless communication network for sending and receiving voice and data communications;

a memory storage device on said mobile phone wafer, said memory storage device connected to said transceiver unit and configured to store data accessible by said transceiver unit and said peripheral device;

a battery on said mobile phone wafer, said battery operatively connected to said transceiver unit;

a communication device on said mobile phone wafer, said communication device configured to transmit voice and data communications between said transceiver unit and said plurality of peripheral devices, said communication device comprising a short range radio frequency transceiver;

an individual reception device in communication with said communication device, said individual reception device configured to allow a user to interface with said transceiver by voice communication so as to make and receive telephone calls;

a display screen on said mobile phone wafer, said display screen operatively coupled with said transceiver unit; and

an antenna coupled to said transceiver unit,

~~wherein said mobile phone wafer can be selectively utilized as a stand alone mobile phone for wireless voice communication or operatively connected to said plurality of peripheral devices to interface said transceiver unit and said memory storage device with said plurality of peripheral devices to allow a user to selectively utilize one of said plurality of peripheral devices for wireless voice and data communication over said wireless communication network.~~

wherein said wafer mobile phone platform system allows a user to utilize said mobile phone wafer as a stand alone mobile phone for wireless voice communication and selectively convert one of said plurality of peripheral devices to use for wireless voice and data communication over said wireless communication network by connecting said mobile phone wafer to said peripheral device so as to interface said transceiver unit and said memory storage device with said peripheral device.

Claim 26 (original): The system according to claim 25, wherein said peripheral device is a cellular phone comprising a phone body having a standard twelve key keypad, one or more function keys and a display panel.

Claim 27 (previously presented): The system according to claim 25, wherein said communication device further comprises a headphone jack.

Claim 28 (previously presented): The system according to claim 25, wherein said short range radio frequency transceiver comprises at least one of a Bluetooth module and a Wi-Fi module.

Claim 29 (previously presented): The system according to claim 28, wherein said communication device further comprises a headphone jack.

Claim 30 (previously presented): The system according to claim 29, wherein said communication device is configured for a wired connection to said peripheral device.

Claim 31 (original): The system according to claim 30, wherein said wired connection is a USB, serial, parallel or firewire connection.

Claim 32 (previously presented): The system according to claim 25, wherein said wherein said communication device is configured for a wired connection to said peripheral device.